

# Dinesh Choudhary

## Aspiring Computer Engineer

Driven and passionate student specializing in Computer Engineering, with hands-on experience in Web development projects. Adept at coding in Python, C and C++, eager to contribute to innovative projects and grow within a dynamic tech team. Ready to bring fresh perspectives and dedication to an entry-level software engineering role.



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github.com/Dinesh065

## EDUCATION

### B.E in Computer Engineering

Modern Education Society's Wadia College Of Engineering | CGPA - 8.57

09/2022 - Present

### Secondary Education(11th & 12th)

Dr. D.Y. Patil Art's, Commerce and Science Junior College | Percent - 82.17%

## PERSONAL PROJECTS

#### 1.Netflix-clone:

- Tech Used : HTML,CSS
- Role : Front-end development, UI design

#### 2.Calculator App:

- Tech Used : HTML, CSS, JavaScript
- Role : Front-end development, UI design, logic implementation

#### 3.Weather App:

- Tech used : HTML, CSS, JavaScript
- Role : Front-end development, API integration, UI/UX design

#### 4.Password-Manager:

- Tech used : HTML, CSS, React.js, Express.js, MongoDB
- Role : Full-stack development, UI design, back-end integration

## SKILLS

Programming Languages: C, C++, Core Python

Web Development: HTML, CSS, JavaScript, React.js, Node.js, Express.js, Next.js

Databases: MongoDB

Frameworks & Libraries: Bootstrap, Tailwind CSS

## ACHIEVEMENTS

- 1.Awarded a medal and trophy for achieving a 93.5 percentile in CET exams
2. Awarded a 10,000 INR scholarship by the government for scoring 86% in 10th board exams
- 3.Awarded a 15,000 INR scholarship by the government for scoring 82% in 12th board exams

## LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

Marathi

Professional Working Proficiency

## INTERESTS

AI Development: Exploring the latest trends and technologies in AI through online courses and personal projects.

Web Development: Continuously enhancing my skills by building personal projects and contributing to open-source web applications.

Data Structures and Algorithms: Beginning to learn and solve DSA questions to improve problem-solving skills.

Sports: Playing kho-kho, football, cricket which help in teamwork, leadership.